

integrally formed.

Claim 3 (currently amended): The zipper as recited in claim [[1]] 2, wherein said first wing has an apex having a lateral offset from said a center plane of said female profile which is greater than a maximum lateral offset from said center plane of said first wall.

Claim 4 (currently amended): The zipper as recited in claim [[1]] 2, wherein said first wing has an apex having a lateral offset from said a center plane of said female profile which is greater than a lateral offset from said center plane of a junction of a rear surface of said first wing and a side surface of said first wall.

Claim 5 (original): The zipper as recited in claim 1, wherein said first hook and said first wing extend in generally opposite directions.

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Claim 6 (original): The zipper as recited in claim 1, wherein said second interlockable part comprises a base, said first hook has a first surface facing said first interlockable part and said first wing has a second surface facing said first interlockable part, said first and second surfaces being neither parallel nor perpendicular to a plane of said base.

Claim 7 (original): The zipper as recited in claim 6, wherein said second surface is closer to parallel with said base plane than is said first surface.

Claim 8 (currently amended): A plastic zipper comprising first and second fastener strips, wherein said first fastener strip comprises a first base and a male member projecting from said first base and having a profile with an expanded head, and said second fastener strip comprises a second base and a female member structure projecting from said second base and having a profile with a groove for receiving

said expanded head of said male member, and wherein said female member structure comprises first and second generally T-shaped sides defining an opening, wherein each of said first and second generally T-shaped surfaces sides has a guide surface for guiding said male member toward said opening when said male member impinges on said guide surface, said guide surface having an apex which is laterally offset from a center plane of said female member structure by an amount which is greater than the lateral offset of an outer junction, said outer junction being located where an undersurface of a transverse portion meets a side surface of a stem portion of a T-shaped side, and each of said guide surfaces having a distance from said second base that increases with increasing distance from said center plane of said female structure.

Claim 9 (currently amended): The zipper as recited in claim 8, wherein said transverse and stem portions of each of said first and second generally T-shaped sides of said female member structure are integrally formed.

Claim 10 (original): The zipper as recited in claim 8, wherein said apex of said guide surface has a lateral offset from said center plane which is greater than a maximum lateral offset from said center plane of said corresponding stem portion.

Claim 11 (currently amended): A package comprising a receptacle having a mouth at an upper end, a plastic zipper attached to said mouth and comprising first and second fastener strips, wherein said first fastener strip comprises a male member having a profile with an expanded head and said second fastener strip comprises a female member structure having a profile with a groove for receiving said expanded head of said male member, and wherein said female member structure comprises a base, first and second walls extending from said base, first and second hooks extending from said first and second walls respectively toward a center plane of

said female structure, and first and second wings extending from said first and second walls respectively away from said center plane, said first and second wings being sloped so as to guide said male member towards said center plane of said female structure when said male member impinges on either of said first and second wings during movement toward said female structure.

Claim 12 (original): The package as recited in claim 11, wherein said first wall, said first hook and said first wing are integrally formed.

Claim 13 (original): The package as recited in claim 11, wherein said first wing has an apex having a lateral offset from said center plane which is greater than a maximum lateral offset from said center plane of said first wall.

Claim 14 (original): The package as recited in claim 11, wherein said first wing has an apex having a lateral offset from said center plane which is greater than a lateral offset from said center plane of a junction of a rear surface of said first wing and a side surface of said first wall.
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Claim 15 (original): The package as recited in claim 11, wherein said first hook and said first wing extend in generally opposite directions.

Claim 16 (currently amended): The package as recited in claim 11, wherein said first hook has a first surface facing said first fastener strip and said guide surface of said first wing has a second surface facing faces said first fastener strip, said first and second surfaces surface of said first hook and said guide surface of said first wing being neither parallel nor perpendicular to a plane of said base.

Claim 17 (currently amended): The package as recited in claim 16, wherein said second guide surface of said first wing is closer to parallel with said base plane than is said

first surface of said first hook.

Claim 18 (currently amended): A package comprising a receptacle having a mouth at an upper end, a plastic zipper attached to said mouth and comprising first and second fastener strips, wherein said first fastener strip comprises a first base and a male member projecting from said first base and having a profile with an expanded head and said second fastener strip comprises a second base and a female member structure projecting from said second base and having a profile with a groove for receiving said expanded head of said male member, and wherein said female member structure comprises first and second generally T-shaped sides defining an opening, wherein each of said first and second generally T-shaped surfaces sides has a guide surface for guiding said male member toward said opening when said male member impinges on said guide surface, said guide surface having an apex which is laterally offset from a center plane of said female member structure by an amount which is greater than the lateral offset of an outer junction, said outer junction being located where an undersurface of a transverse portion meets a side surface of a stem portion of a T-shaped side, and each of said guide surfaces having a distance from said second base that increases with increasing distance from said center plane of said female structure.

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Claim 19 (currently amended): The package as recited in claim 18, wherein said transverse and stem portions of each of said first and second generally T-shaped sides of said female member structure are integrally formed.

Claim 20 (original): The package as recited in claim 18, wherein said apex of said guide surface has a lateral offset from said center plane which is greater than a maximum lateral offset from said center plane of said corresponding stem portion.

Claim 21 (currently amended): A plastic zipper comprising first and second fastener strips, wherein said first fastener strip comprises a male member having a profile with an expanded head and said second fastener strip comprises a female member structure having a profile with a groove for receiving said expanded head of said male member, and wherein said female member structure comprises first and second hooks extending toward a center plane and defining an opening which communicates with said groove, and first and second wings extending away from said center plane, said first hook and said first wing being integrally formed and supported in a region intermediate the respective ends of said first hook and said first wing, and said second hook and said second wing being integrally formed and supported in a region intermediate the respective ends of said second hook and said second wing, said first and second wings having respective surfaces for guiding an impinging male member toward said opening during movement of said male member toward said female structure.

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Claim 22 (currently amended): A plastic zipper comprising first and second fastener strips, wherein said first fastener strip comprises a male member having a profile with a base and an expanded head and said second fastener strip comprises a female member structure having a profile with a groove for receiving said expanded head of said male member, and wherein said female member structure comprises a base, first and second walls extending from said base, first and second hooks extending from said first and second walls respectively toward a center plane, and first and second target apices located away from said center plane, the distance between said first and second target apices defining a target width, wherein said zipper has a ratio of target width to zipper height substantially equal to or greater than unity when said zipper is closed.

Claim 23 (original): A package comprising a receptacle having a mouth at an upper end and a plastic zipper